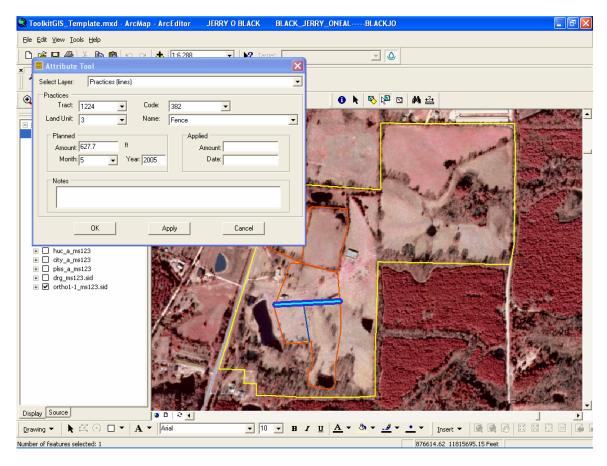
CR Step-By-Step ARCGIS & CR Form

Start with field review and gather necessary information for documentation while gathering field data for plan.

Write your conservation plan starting with ARCGIS mapping.

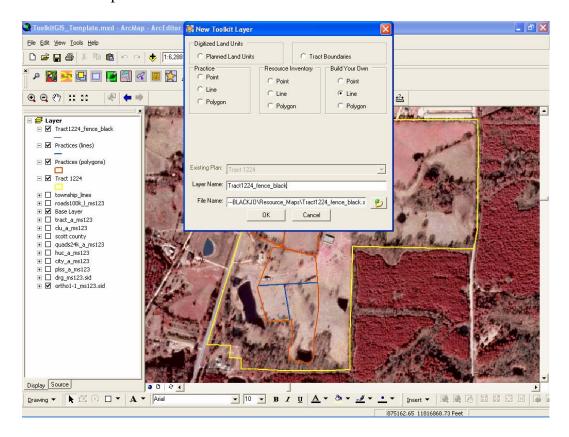
- a. Depending on practice type your undertaking may be:
 - i. A line such as a fence
 - ii. A point such as a water facility
 - iii. A polygon such as subsoil on field Y
- b. Create your practices.

An example follows of grazing EQIP plan with cross fence

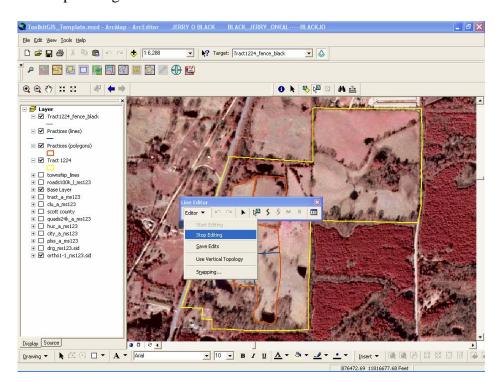


1. Create a new toolkit layer, build you own, select the appropriate layer type (line, polygon, or point), in this example it is a line.

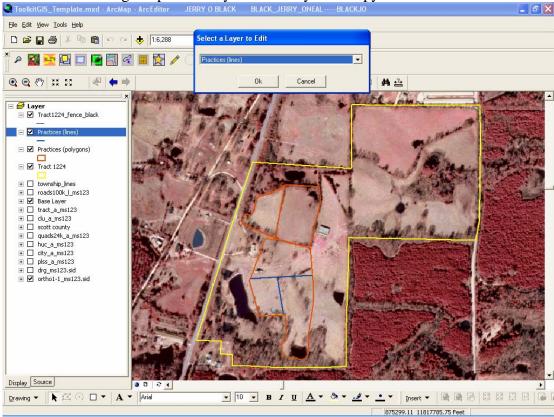
a. Rename the file with something recognizable and distinct. I usually use this format (T1224_fence_black). This means tract 1224 with fence on Mr. Black. Anything unique and identifiable is fine. Note: This is especially necessary if you are going to complete more than one review on a single email. Otherwise the files will have the same name defaulting to line.shp on the shape file



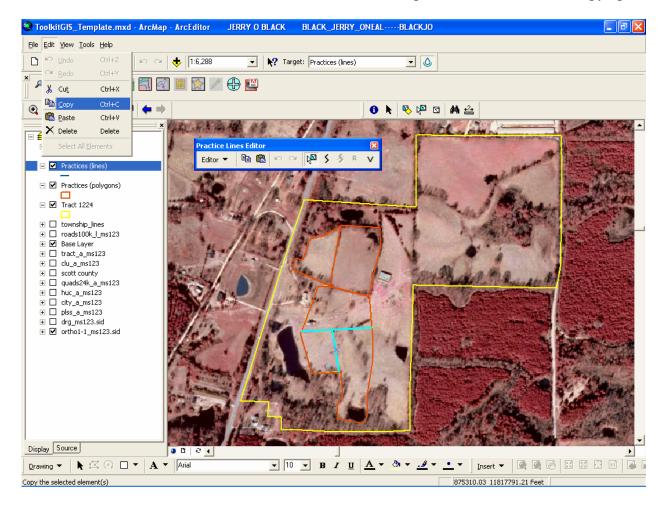
b. Stop editing



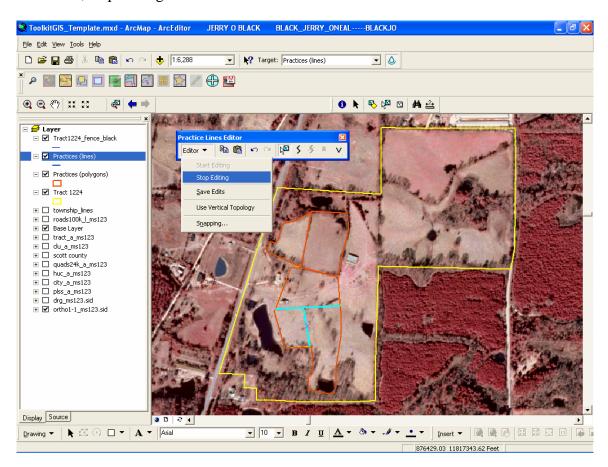
2. Start editing the practice layer to allow you to copy the features.



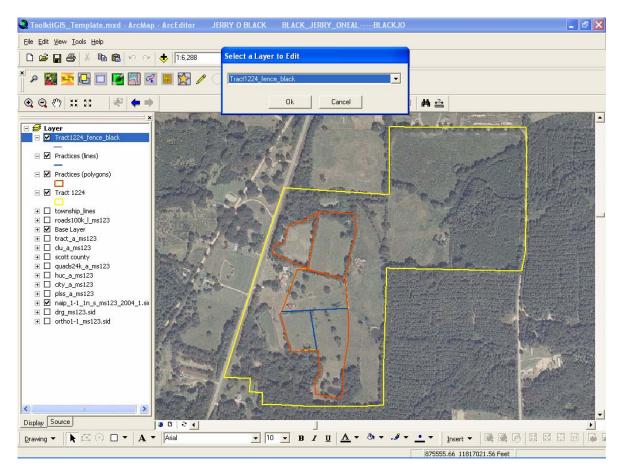
3. Select the feature (fence), click edit or the toolbar for practice line editor has a copy option.



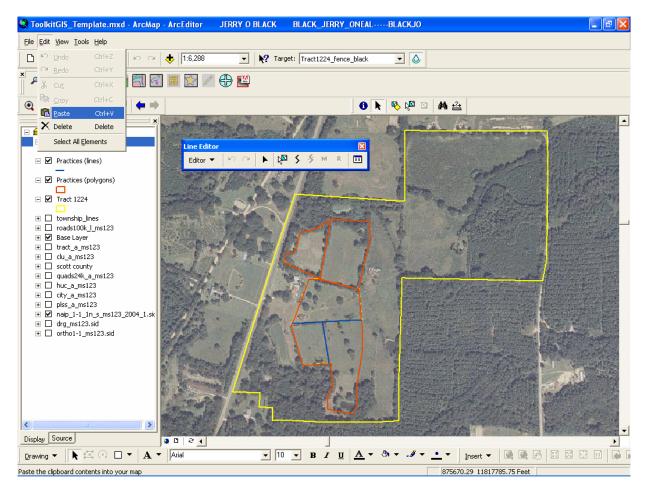
4. Editor, stop editing



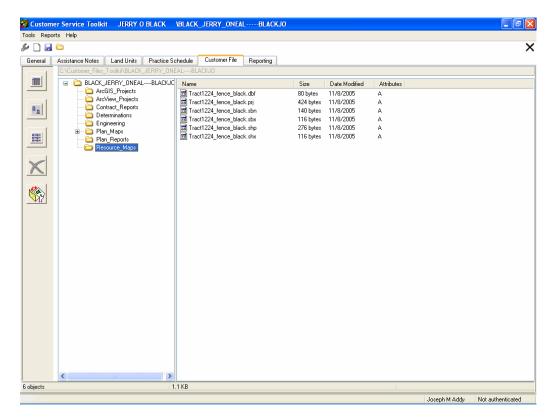
5. Start editing the new layer previously created. Here it is called Tract1224_fence_black. This creates the shapefile and associated files you will email Cliff.



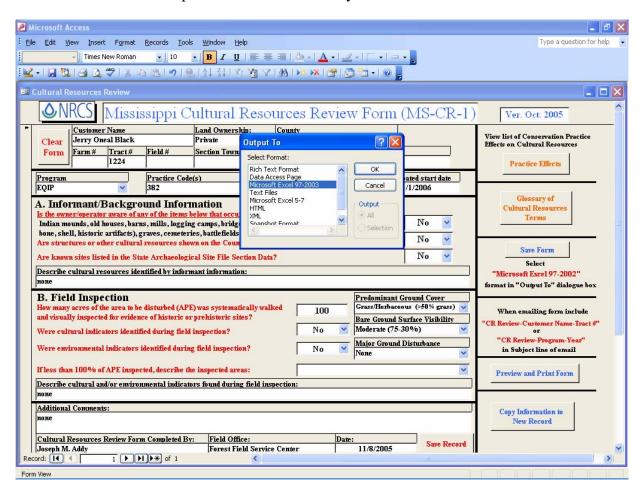
6. Click edit and select Paste to paste the copied features to the new layer. NOTE: the line editor has no copy paste option, so you must use the Edit in the word menu when you paste.



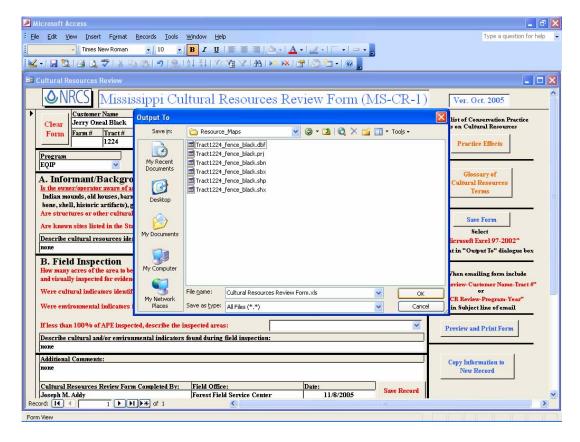
7. When you click paste the features should copy to the new layer you created. Save the layer and leave ARCVIEW. You have now created a set of files under your Resource Maps folder.



8. Then go into the Microsoft Access program Cliff has created and type your CR review information and save the EXCEL spreadsheet as instructed by Cliff.



9. Save the form under resource maps and it will be with your shape file information to attach to the email. This folder is located: Local Disk C:/Customer_files_Toolkit/John_Doe...Busid1234/Resource_Maps



10. Send email to Cliff with attached files. Note: you can create more than one review per email. Just make sure the shape and associated ARCVIEW files are named uniquely.

